

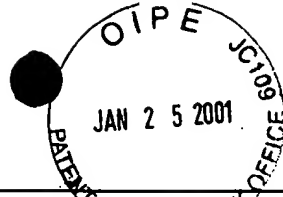
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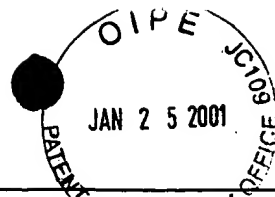
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Substitute for form 1449A/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	09/604,196
		Filing Date	6/27/2000
		First Named Inventor	Chinh & Mulla
		Group Art Unit	2876
		Examiner Name	P. Lee
Sheet 1 of 2	Attorney Docket Number	482XY	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
DL		LARGE SCALE FULL COLOR LASER PROJECTION DISPLAY, Youngmo HWANG, et al, SAMSUNG ADVANCED INSTITUTE OF TECHNOLOGY, pp. 11674171	
		PROJECTION DISPLAYS USING RED, GREEN, AND BLUE SOLID-STATE LASER LIGHT SOURCES, William E. Glenn, Ph.D., 1999 IEEE, pp. 157-156.	
		COMPACT VIDEO PROJECTION DISPLAY UTILIZING RGB LASERS, Ed Miesak, LASER VISION TECHNOLOGIES, Proceedings of SPIE, Vol. 2954, pp. 152-157.	
		RGB OPTICAL PARAMETRIC OSCILLATOR SOURCE FOR COMPACT LASER PROJECTION DISPLAYS, Kevin J. Snell, et al., PROCEEDINGS OF SPIE, Vol. 3954, pp. 158163.	
		HIGH RESOLUTION SCANNING LASER PROJECTION DISPLAY WITH DIODE PUMPED SOLID STATE LASERS, Christhard DETER, et al., PROCEEDINGS OF SPIE, Vol. 3954, pp. 175-185.	
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		QUNATOSCOPE BASED HIGH-POWER FULL-COLOR LASER PROJECTION DISPLAY SYSTEM, Vladimir N. ULASJUK, et al., SPIE, Vol. 2407, pp. 270-278.	
		CONCEPTS AND PERFORMANCE OF SOLID STATE RGB LASER SOURCES FOR LARGE FRAME LASER PROJECTION DISPLAYS, A. NEBEL, PROCEEDINGS OF SPIE, Vol. 2954, pp. 163-166.	
		NEW CONCEPT OF COMBINED LASER - SLM PROJECTION DISPLAY, M. TOMILLIN, et al., ISSN 1083, pp. 108-111.	
		FULL COLOR LASER PROJECTION DISPLAY USING Kr-Ar LASER (WHITE LASER) BEAM SCANNING TECHNOLOGY, Yong Hoon KIM, et al., SPIE, Vol. 3131, pp. 2-11.	
		3-CHANNEL ACOUSTO-OPTIC MODULATOR FOR LASER PROJECTION DISPLAY SYSTEM, Yong Hoon KIM, PART OF THE SPIE CONFERENCE ON CURRENT DEVELOPMENTS IN OPTICAL DESIGN AND ENGINEERING VII, SPIE Vol. 3429, pp. 204-213.	



	<p>COMPACT HYBRID VIDEO COLOR MIXER FOR LARGE-AREA LASER PROJECTION DISPLAY, Youngmo HWANG, ET AL., PART OF THE SPIE CONFERENCE ON CURRENT DEVELOPMENTS IN OPTICAL DESIGN AND ENGINEERING VII, SPIE Vol. 3429, pp. 39-47.</p>	
	<p>3-CHANNEL ACOUSTO-OPTIC MODULATOR FOR LASER PROJECTION DISPLAY SYSTEM, Yong Hoon KIM, et al., PART OF THE SPIE CONFERENCE ON CURRENT DEVELOPMENTS IN OPTICAL DESIGN AND ENGINEERING VII, SPIE Vol. 3429, pp. 204-213.</p>	
	<p>SOLID-STATE LASERS FOR PROJECTION DISPLAYS, Eric B. TAKEUCHI, et al., Information Display 2/00, pp. 16-21.</p>	
	<p>FIRST IMAGES FROM AN IMAGE MODE LASER PROJECTION DISPLAY, J. A. FIREHAMMER, et al., ASIA DISPLAY 98, pp. 1171-1175.</p>	
	<p>RGB LASERS FOR LASER PROJECTION DISPLAYS, Gunter HOLLEMANN, et al., PROCEEDINGS OF SPIE, Vol. 3954, pp. 140-151.</p>	
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	<p>FULL COLOR LASER PROJECTION DISPLAY USING Kr-Ar LASER(WHITE LASER) BEAM SCANNING TECHNOLOGY, Yong Hoon KIM, et al., spie, VOL. 3131, PP. 2-11.</p>	
	<p>MONOLITHIC INTEGRATION OF RED, BLUE, AND GREEN LASERS FOR SMART PROJECTION DISPLAYS, JOURNAL OF THE SID 5/3, 1997, PP. 241-251.</p>	
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	<p>LASER PROJECTION TECHNOLOGY: IMAGE DISPLAY IN THE FUTURE, Christhand DETER, LASEROPTO-, pp. 76-83.</p>	
	<p>LARGE SCREEN DISPLAY BY LASER PROJECTION, Li JINYU, APPLIED LASER, Vol. 13, No. 1, February 1993, pp. 27-29.</p>	



<i>Per</i>	POTENTIAL IMPACT OF LASER ILLUMINATION ON LIGHT VALVE BASED PROJECTION DISPLAYS, Robert L. MELCHER, PART OF THE SPIE CONFERENCE ON LASER DIODES INDUSTRIAL, MEASUREMENT, IMAGING, AND SENSOR APPLICATIONS, SPIE, Vol. 3626, pp. 62-72.	
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<i>↓</i>	HIGH POWER ALL-SOLID-STATE LASER SOURCE FOR DIRECT-WRITE LARGE SCREEN LASER PROJECTION DISPLAYS, R. WALLENSTEIN, 1999 IEEE, pp. 158-159.	

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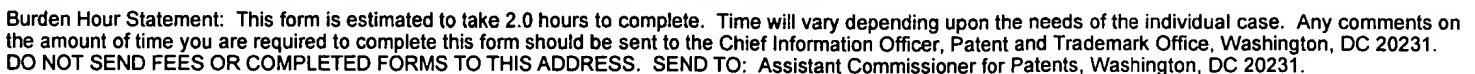
Examiner Signature	<i>William John Chen</i>	Date Considered	<i>18/15/02</i>
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Group Art Unit	2826
Examiner Name	D. Lee
Attorney Docket Number	482XY

Sheet	1	of	2
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## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

[illegible]

**Examiner  
Signature**

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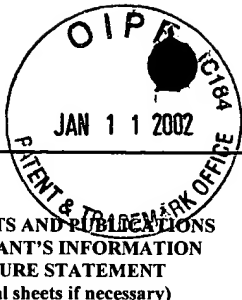
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LIST OF PATENTS AND PUBLICATIONS  
FOR APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT  
(Use several sheets if necessary)

ATTY. DOCKET NO.	0482XY	SERIAL NO.	09/604,196
APPLICANT	Chinh TAN, et al.		
FILING DATE	June 27, 2000	GROUP	2876

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT	DATE	NAME	CLASS	SUB CLASS
<i>Ph</i>	6,137,105	10/24/2000	Drobot, et al.		

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)


EXAMINER <i>W. Anne Shu Lu</i>	DATE CONSIDERED <i>8/16/02</i>
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